

## Faculty Profile

Name : Nishy Reshmi S	Address : Aswathy, Anavoor P O, Neyyattinkara, Trivandrum 695124
Designation: ASSISTANT PROFESSOR	Email: nishyreshmi@lbscek.ac.in
Department: Computer Science and Engineering LBS College of Engineering, Kasaragod	Mobile : 9961282630
<b>ACADEMIC QUALIFICATIONS</b>	
P G	Amrita School of Engineering, Coimbatore
U G	SCT college of Engineering, Trivandrum
<b>AREA OF INTEREST</b>	
Natural Language Processing, Machine Learning, Data Mining	
<b>WORK EXPERIENCE</b>	
Teaching (Period, position, Organization)	July 2006-Jan 2008 ,Assistant Professor, Amrita School of Engineering, Coimbatore  January 2008-March 2022, Assistant Professor, LBS Institute of Technology for Women, Trivandrum.  March 2022- till date, LBS College of Engineering, Kasaragod
<b>RECENTLY TAUGHT COURSES</b>	
Datamining, Machine Learning, C programming, Python Programing, System software	
<b>OTHER RESPONSIBILITIES HANDLED</b>	
AISHE Survey coordinator	

KSHEC survey coordinator  
Disciplinary committee member  
Classroom Monitoring committee member  
CS Association Faculty in charge  
Staff Tutor 2019-2023 batch CSE A batch

**PUBLICATIONS (LATEST)**

Peer Reviewed Science  
cited International Journals and  
Conference

[1] S.Nishy Reshmi and R. Shreelekshmi. "Textual entailment based on semantic similarity using wordnet". Pages 1188–1192, 07 2019. 1188–1192 (07 2019). doi:10.1109/ICICICT46008.2019.8993180.

[2] S. Nishy Reshmi, R. Shreelekshmi, Textual entailment classification using syntactic structures and semantic relations, Journal of Intelligent & Fuzzy Systems (Preprint) 1–11.